

FEDERAL-AID URBAN SYSTEMS PROGRAM  
NEW PROJECT DATA SHEET

STREET NAME: DELLWOOD DRIVE (S1)

PARISH: OUACHITA

From: US 165

To: Blackwood Drive

Local Project Sponsor: Ouachita Parish Police Jury

Project Length: 0.538 Mi.

Average Daily Traffic (ADT): 4,128 VPD

**Preliminary Project Data:**

General Scope of Project: Reconstruct existing 2-lane arterial street with in-place cement stabilized base course and asphaltic concrete pavement.

Local Functional Classification: Arterial

Type of Pavement: Existing - Asphaltic Concrete

Proposed - Asphaltic Concrete

No. of Lanes and Width: Existing - 2 lanes at 11 feet wide

Proposed - 2 lanes at 11 feet wide

Type of Drainage: Existing - Subsurface Drainage/Open Roadway Ditches

Proposed - Subsurface Drainage/Open Roadway Ditches

Existing Bridges and Structure Numbers:  
None

Type of Shoulders: Existing - Aggregate

Proposed - Aggregate

Alignment: x existing new

**Preliminary Estimated Project Cost:**

Estimated Construction Cost = \$ 448,233.00

Contingencies @ 20% = 89,646.00

Sub-Total - Construction Costs = \$ 537,879.00

Engineering and Land Surveying Services \* = 43,030.00

Total Estimated Project Cost = \$ 580,909.00

\* To be funded by Ouachita Parish

**Design Data Responsibility:**

Traffic Count - Parish

Capacity Analysis - Parish

Roadway Borings - Parish

**Consultant Selection:**

Parish selected and financed     x    

To be selected by LDOTD                     

**Construction Financing:** Anticipated construction funding source is STP<200K Federal Economic Stimulus Funds. Ouachita Parish Police Jury will provide funding for engineering and land surveying services.

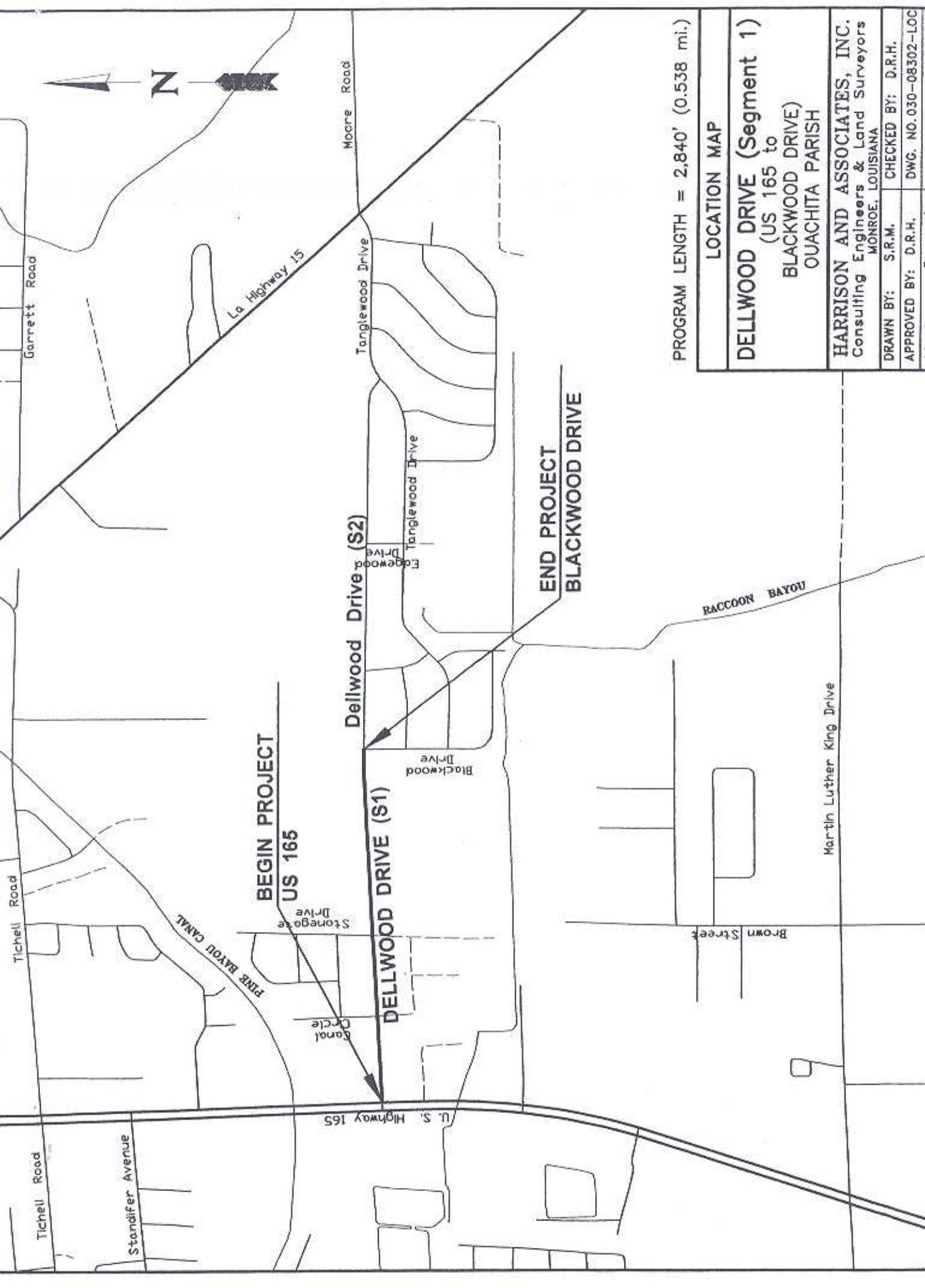
**Attachments:** Location Map

Date:     March 25, 2009    

Prepared by:



Donald R. Harrison, P.E.  
Ouachita Parish Engineer



PROGRAM LENGTH = 2,840' (0.538 mi.)

LOCATION MAP

**DELLWOOD DRIVE (Segment 1)**  
(US 165 to  
BLACKWOOD DRIVE)  
OUACHITA PARISH

**HARRISON AND ASSOCIATES, INC.**  
Consulting Engineers & Land Surveyors  
MONROE, LOUISIANA

DRAWN BY: S.R.M. CHECKED BY: D.R.H.  
APPROVED BY: D.R.H. DWG. NO. 030-08302-LOC